

Thermal Pastes

Thermal Pastes 1,5g / 3g

The Xilence Thermal Pastes have a high thermal conductivity ensures for an efficient heat exchange and low temperatures. The pastes work reliably at temperatures from -30 to +280°C.



Technical Data

	1,5g Tube	3g Tube
Viscosity	73 CPS	73 CPS
Thermal Conductivity	>5.15 W/m-K	>5.15 W/m-K
Thermal Impedance	<0.201°C in ² /W	<0.201°C in ² /W
Dielectric Constant A	>5.1	>5.1
Operation Temperature	-30 ~ +280°C	-30 ~ +280°C
Dimensions	15 x 110 x 25 mm	10 x 120 x 20 cm
Spatula	included	included

Logistical Data

Manufacturer Number	XPTP	XPTP.X5
Item Number	XZ018	XZ019
EAN Barcode	4044953501067	4044953501074